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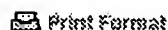
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## 1 Scalable duplicate pruning strategies for parallel A\* graph search

Mahapatra, N.R.; Dutt, S.;

Parallel and Distributed Processing, 1993. Proceedings of the Fifth IEEE Symposium on , 1-4 Dec. 1993

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## 2 Scalable global and local hashing strategies for duplicate pruning in parallel A\* graph search

Mahapatra, N.R.; Dutt, S.;

Parallel and Distributed Systems, IEEE Transactions on , Volume: 8 , Issue: 7 , July 1997

Pages:738 - 756

[\[Abstract\]](#)   [\[PDF Full-Text \(616 KB\)\]](#)   IEEE JNL

## 3 Wide-area transposition-driven scheduling

Romein, J.W.; Bal, H.E.;

High Performance Distributed Computing, 2001. Proceedings. 10th IEEE International Symposium on , 7-9 Aug. 2001

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## 4 Parallel A\* algorithms and their performance on hypercube multiprocessors

Dutt, S.; Mahapatra, N.R.;

Parallel Processing Symposium, 1993., Proceedings of Seventh International , 13-16 April 1993

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**5 On the evolution of clusters of near-duplicate Web pages***Fetterly, D.; Manasse, M.; Najork, M.;*

Web Congress, 2003. Proceedings. First Latin American , 10-12 Nov. 2003

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[\[Abstract\]](#) [\[PDF Full-Text \(604 KB\)\]](#) IEEE CNF**6 Evolutionary system: structures and functions. Disparity hypothesis and gene duplication***Wada, K.-N.; Wada, Y.; Doi, H.; Tanaka, S.-I.; Furusawa, M.;*

Evolutionary Computation, 1994. IEEE World Congress on Computational Intelligence., Proceedings of the First IEEE Conference on , 27-29 June 1994

Pages:796 - 801 vol.2

[\[Abstract\]](#) [\[PDF Full-Text \(664 KB\)\]](#) IEEE CNF**7 Evaluating and enhancing meta-search performance in digital libraries***Schmitt, B.; Oberlander, S.;*

Web Information Systems Engineering, 2002. WISE 2002. Proceedings of the Third International Conference on , 12-14 Dec. 2002

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[\[Abstract\]](#) [\[PDF Full-Text \(572 KB\)\]](#) IEEE CNF**8 Planned object duplication strategies in dynamic PRR meshes***Bradshaw, M.K.; Rosenberg, A.L.; Towsley, D.;*

Network Protocols, 2003. Proceedings. 11th IEEE International Conference on , 4-7 Nov. 2003

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[\[Abstract\]](#) [\[PDF Full-Text \(1067 KB\)\]](#) IEEE CNF**9 A fast graph search multiprocessor algorithm***Venkata Subramaniam, P.R.; Kam-Hoi Cheng;*

Aerospace and Electronics Conference, 1997. NAECON 1997., Proceedings of the IEEE 1997 National , Volume: 1 , 14-17 July 1997

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[\[Abstract\]](#) [\[PDF Full-Text \(720 KB\)\]](#) IEEE CNF**10 H-PBS: a hash-based scalable technique for parallel bidirectional search***Nassimi, D.; Joshi, M.; Sohn, A.;*

Parallel and Distributed Processing, 1995. Proceedings. Seventh IEEE Symposium on , 25-28 Oct. 1995

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[\[Abstract\]](#) [\[PDF Full-Text \(576 KB\)\]](#) IEEE CNF**11 SDBS: a task duplication based optimal scheduling algorithm***Darbha, S.; Agrawal, D.P.;*

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[\[Abstract\]](#) [\[PDF Full-Text \(524 KB\)\]](#) IEEE CNF**12 A distributed implementation of the branch and bound search**

*Young, E.; Li, K.F.;*  
Communications, Computers and Signal Processing, 1991., IEEE Pacific Rim  
Conference on , 9-10 May 1991  
Pages:103 - 106 vol.1

[\[Abstract\]](#) [\[PDF Full-Text \(436 KB\)\]](#) [IEEE CNF](#)

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**13 Circuit allocation in subtransmission switching substations using best-first search strategy**

*Kit Po Wong; Hon Nin Cheung;*

Generation, Transmission and Distribution [see also IEE Proceedings-Generation, Transmission and Distribution], IEE Proceedings C , Volume: 135 , Issue: 6 , Nov. 1988

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**14 Scalable algorithm for mining maximal frequent itemsets**

*Qing-Hua Li; Hui Wang; Ye He; Sheng-Yi Jiang;*

Machine Learning and Cybernetics, 2003 International Conference on , Volume: 1 , 2-5 Nov. 2003

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**15 Fast packet classification through tuple reduction and lookahead caching**

*Pi-Chung Wang; Chia-Tai Chan; Shuo-Cheng Hu; Wei-Chun Tseng; Yaw-Chung Chen;*

Networks, 2002. ICON 2002. 10th IEEE International Conference on , 27-30 Aug. 2002

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